ADDRESS OF PREMISES 7600 West 119 <sup>th</sup> Street, Overland THIS AGREEMENT, made and entire of the priviter of the	ntered into this date by and ra Realty Holding LLC post is City, Missouri 64106-3048 the UNITED STATES OF A sire to amend the above leades for the considerations in follows:  above was deleted pricement Number 6 is for the Considerations.	AMERICA, hase.	mentioned covenant	and agree that the said Lease is
ADDRESS OF PREMISES 7600 West 119 <sup>th</sup> Street, Overland THIS AGREEMENT, made and entire whose address is  Priviter Whose address is  909 Tre Kansas  hereinafter called the Lessor, and WHEREAS, the parties hereto des  NOW THEREFORE, these parties amended effective, as	nd Park, Kansas 66213-110 Intered into this date by and Italian Realty Holding LLC Italian States of A Ita	AMERICA, hase.	nereinafter called the mentioned covenant	Government:  and agree that the said Lease is
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amended effective, as	follows:  above was deleted price ement Number 6 is for the 0			
The word "effective" directly	ement Number 6 is for the 0	or to signa		The state of the s
			ture by either par	ty.
		square feet	(RSF). The CIS sp	s (CIS) project consisting of 110,660 ace will replace the existing leased aphs.
2. Paragraph 1 of the SF-2 of the and replace it with the following or	Lease as amended is herel	by further are	mended to delete the CIS's Phase 1 occup	existing description of the premises pancy as listed below:
"The Lessor hereby leases to the	Government the following d	escribed pre	emises:	
A total of 110,660 ANSI BOMA O on-site surface parking spaces ( Overland Park, Kansas 66213-11 This space will be occupied in pha	(4 reserved for Governmer 06 to be used for such purp	nt vehicles) oses as det	and dock located a	at 7600 West 119 <sup>th</sup> Street,
Phase 1: The first floor will be occ	cupied November 30, 2012	consisting o	f 24,043 ABOA squa	re feet and 26,938 RSF.
Phase 2: The second floor will be RSF.	e occupied on February 23	, 2013 cons	sisting of 44,641 AB	OA square feet and 49,370
The first floor Annex will be occup space	pied on February 23, 2013	consisting of	of 41,976 ABOA squ	are feet and 43,453 RSF of
All other terms and conditions of	the Lease shall remain in fu	Ill force and	effect.	
LESSOR:	1.00	TOTAL N		LYALUR CHEKNOLUS
SIGNAPONE ADDRESS	www.	NAME OF S	SIGNER	
		hune of a	NOVER	
IN THE PRESENCE OF (SIGNATURE)		NAME OF S	DIGNER	
UNITED STATES (	OF AMERICA, GENERAL SERVIC	ES ADMINIST	RATION, PBS/REALTY	SERVICES DIVISION
S	7	NAME OF S	NGNED	
	160	OFF		5 U.S.C. 552 (b)(6)
	2.00	Contra	cting Officer	A CONTRACTOR OF THE STREET

3. Lessor shall build out the CIS space in accordance with the shell and tenant improvement definitions described in the existing lease as though CIS were a new occupant. The exceptions are that new (3A) window film being installed on the first floor windows of both buildings is considered a tenant improvement for the CIS. The 3B film on the second floor will remain. The DIDs were provided by the tenant and the construction drawings are being paid via lump sum (see SLA number 5). The shell and tenant improvement budgets are based on the drawings and scopes of work provided by the CIS. The budget for the tenant improvement is based on two estimates submitted by the Lessor which are attached to Supplemental Lease Agreement Number 6.

One tenant improvement estimate is provided by General Contractor JE Dunn dated October 18, 2012 with a budget of \$1,653,183 which includes a contingency of \$75,695. This contingency shall be controlled by the Government. The use of such contingency must be approved by the Government.

The other tenant improvement estimate provided is by Mark One Electric which totals \$1,146,898.86.

The total amount of tenant improvement allowance included in this project is \$2,800,081.86 or \$25.30346882/ANSI BOMA Office Area Square Foot. The Lessor may not include any overhead, profit or fees etc...charges against the allowance.

Shall the Government not use the total tenant improvement allowance for the CIS project, those amounts not used shall be reimbursed to the Government in monthly rental credits until such amount is recouped by the Government. The Lessor shall provide accounting of all paid receipts for tenant improvement work to JE Dunn or it's contractors and proof that the amount spent for tenant improvement work by Mark One Electric was for the work described in the Design Intent Drawings and estimates and ultimately the construction documents. Should the Government reduce the tenant improvement scope of work, then the Government shall receive fair and reasonable cost credits for said reduction in scope in the form of reduced rental until such amount is recouped by the Government.

It is expected that all tenant improvement work described in the drawings and documents listed in paragraph 4 below shall be provided within the tenant improvement allowance listed above. The only exceptions are that there is **no** wood ceiling in the budget now for the Annex and the re-use of existing folding partitions in the annex is planned.

- 4. The tenant improvement budget described in paragraph 3 above was based on the following drawings and documents provided by CIS.
- September 19<sup>th</sup> Design Intent Drawings (7 sheets) with and additional updated ramp revision and added automatic doors and card access drawing (1 sheet) sent via e-mail dated October 9, 2012 provided by CIS.
- E-mail sent September 25, 2012 Security Drawings consisting of 3 sheets and Security System Expansion Scope of Work consisting of 17 pages.
- Structured Cable Plant Standard consisting of 38 pages scope of work for Overland Park, Kansas dated September 18, 2012.
- Structure Cable Plant Standard dated March 2011 consisting of 65 pages.
- Audio-visual Standards dated March 2011 consisting of 16 pages.
- Computer and Telephone Room Standard consisting of 9 pages dated March 2011.
- Computer and Telephone Room Standard Appendix A consisting of 5 pages dated March 2011.
- E-mail dated October 1, 2012 with AV Drawings dated September 28, 2012 consisting of 9 pages.
- 5. For this project the Base Rent includes both the shell rent plus the Tenant Improvement rent which includes the \$2,800,081.86 in tenant improvement allowance.
- 6. Once CIS occupies Phase 1 of the project, the rent being paid by the Government for the second floor space that was vacated by the IRS shall cease/stop. A new rental schedule for this Lease and the CIS project is provided in Paragraph 7 below. This shall be the only rental schedule for the remainder of the Lease term.

Initials: ALPT & AKI

Lease No. GS-06P-01068 SLA Number 6 7. Paragraph 9 of the Lease as amended is hereby further amended in the following schedule:

"Phase 1 Effective November 30, 2012 - February 22, 2013

	11/30/2012-2/2	/2013		
	Annual Rent	Annual Rate/RSF		
Base Rent	\$386,560.30	\$14.35		
Operating Costs	\$102,633.78	\$3.81		
Total Annual Rent	\$489,194.08	\$18.16		

Phase 1 & Phase 2 Effective February 23, 2012 - April 30, 2021

	02/23/2013-4/30	/2021
	Annual Rent	Annual Rate/RSF
Base Rent	\$1,718,570.35	\$14.35
Operating Costs	\$456,289.41	\$3.81
Total Annual Rent	\$2,174,859.76	\$18.16

Rent is paid monthly in arrears. Rent for a lesser period shall be prorated. Rent checks shall be payable to:

Privitera Realty Holding LLC 909 Troost Kansas City, Missouri 64106-3048

- 8. Effective upon occupancy of Phase 1 of the CIS project, Paragraph 10 of the SF-2 of the Lease is deleted and replaced with the following:
- "10. At no time shall the Government pay for more square footage of space regardless if the amount of space delivered is greater than the amount of space listed in paragraph 2 of Supplemental Lease Agreement Number 6 for both phases of the CIS project."
- 9. Effective upon occupancy of Phase 1 & 2 of the CIS project, Paragraph 11 of the SF-2 of the Lease is amended as follows: "For the purposes of calculating operating cost adjustments only, the lease commencement date shall be February 23, 2013. For all other purposes the lease commencement date remains May 1, 2011.

In addition, the base rate for operating cost escalation is changed to \$3.81 per rentable square foot per annum based on 119,761 Rentable Square Feet of space or \$456,289.41 annually. The operating cost base rate will be used for the purposes of computing rental adjustments in accordance with Paragraph 4.3 (Operating Costs) of the Lease."

- 10. Effective upon occupancy of Phase 1 of the CIS project, Paragraph 4.2 (Tax Adjustment) of the Lease is amended as follows: "There will be no real estate tax adjustments made during the Lease term. All real estate taxes are included in the shell rental."
- 11. Effective upon occupancy of Phase 1 of the CIS project, Paragraph Number 14 of the SF-2 of the Lease is amended as follows: "In accordance with paragraph 4.5 (Normal Hours) of the SFO, Services, utilities, and maintenance shall be provided daily, extending 6:00 a.m. to 6:00 p.m. except Saturdays, Sundays, and federal holidays. In addition, air conditioning for MDF and IDF rooms shall be provided 24 hours per day, 365 days a year at no additional cost to the Government."
- 12. Effective upon occupancy of Phase 1 of the CIS project, Paragraph 15 of the SF-2 of the Lease is amended as follows: "In accordance with paragraph 4.6.B. (Overtime Usage) of the SFO, if heating or cooling is required on an overtime basis, such services will be ordered orally or in writing by the Contracting Officer or the GSA Buildings Manager, or a designated Tenant Agency official. When ordered, services shall be provided at the hourly rate of \$20 per hour for the entire space located at the 7600 West 119<sup>th</sup> Street building and \$15 per hour for the Annex located 7720 West 119<sup>th</sup> Street (Note: MDF and IDF rooms are considered Normal Hours) which shall include all the Lessor's administrative costs."

Initials

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Lease No. GS-06P-01068 SLA Number 6

Page 3

- 13. The General Contractor's fee for the tenant improvement work is 4 percent for the CIS project as seen in the attached estimates.
- 14. Effective upon completion of Phase 2 of the CIS project, Paragraph 22 of the SF-2 of the Lease is amended as follows: "The common area factor for the building(s) is 1.082242906."
- 15. Effective upon signature of Supplemental Lease Agreement Number 6, Paragraph 24 of the SF-2 of the Lease is amended to state "A new tenant improvement allowance of \$2,800,081.86 is being provided for the CIS project. Upon occupancy of the first phase of CIS the TI allowance related to the IRS project is no longer applicable."
- 16. Effective upon occupancy of Phase 1 of the CIS project, Paragraph 25 of the SF-2 of the Lease is no longer applicable.
- 17. Paragraph 28 of the SF-2 of the Lease is deleted.
- Paragraph 1.1.A. of the SFO of the Lease is deleted.
- 19. Paragraph 1.1.B. of the SFO of the Lease is amended to state that "The Government requires 574 on-site surface parking spaces (4 reserved for Government vehicles).
- 20. Effective upon signature of SLA Number 6, Paragraph Number 3.2 of the SFO of the Lease is amended as follows:

#### "TENANT IMPROVEMENTS INCLUDED IN OFFER (AUG 2008)

- A. The Tenant Improvement Allowance shall include all the general contractor fees for the tenant improvement work. NO COSTS ASSOCIATED WITH THE BUILDING SHELL SHALL BE INCLUDED IN THE TENANT IMPROVEMENT PRICING. The Tenant Improvement allowance for the CIS project is \$25.30346882 per ANSI/BOMA Office Area square foot. (Tenant improvements are the finishes and fixtures that typically take space from the "shell" condition to a finished, usable condition.) There shall be no mark-up of general contractor and any subcontractor fees by the Lessor, nor shall Lessor receive any fees for oversight of Tenant Improvement construction.
- B. For the Tenant Improvement work, no charge shall be made against the allowance for any of the Lessor's soft costs, financing cost, or any other cost necessary to complete the construction of the project. There shall be no mark-up of general contractor and any subcontractor fees by the Lessor associated with Tenant Improvement Work/or Change Orders, nor shall Lessor receive any fees for soft costs and oversight of change orders that are within the scope of the CIS project/lease that are necessary to complete the project.
- C. For purposes of this paragraph, the construction period ends once final punch list items are completed for the entire project. The general contractor fee for change orders shall be the same as the general contractor fee for the entire project during construction. There shall be no mark-up of general contractor and any subcontractor fees by the Lessor for costs associated with change orders, nor shall Lessor receive any fees for soft costs and oversight of change orders that are within the scope of the Lease that are necessary to complete the project."
- 21. Effective upon signature of SLA Number 6, Paragraph Number 5.3 of the SFO of the Lease is amended as follows:

#### "TENANT IMPROVEMENTS PRICING REQUIREMENTS (SEP 2009)

A. After award of SLA Number 6 to the Lessor, the Lessor will provide the Contracting Officer with construction documents for review and comment based on SLA number 5. A detailed cost proposal based on Government reviewed construction documents shall be submitted. The detailed cost proposal shall follow the attached CSI format submitted (see attached estimates).

Lessor shall attempt where possible to have a minimum of three (3) qualified sub-contractors to the General Contractor invited to participate in the competitive proposal process. Each participant must compete independently in the process. The Lessor's cost proposals of both Mark One Electric and JE Dunn must contain sufficient detail to allow the government to determine the reasonableness of the costs included in the proposals.

Initials:

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Lease No. GS-06P-01068 SLA Number 6

Page 4

The Government reserves the right to determine if bids satisfy the scope of work, that the price is reasonable and that the Offeror is qualified to perform the work. The government reserves the right to be present during negotiation sessions between the Lessor and potential contractors. The government will review the Lessor's CSI formatted submittal to ensure no building shell items have been included as Tenant Improvements. If building shell items are included, then the Lessor shall be informed and an updated Tenant Improvement Cost Proposal must be submitted to GSA for review and determination of price reasonableness.

Once the Contracting Officer determines the Lessor's cost proposal properly distinguishes between shell and tenant improvement costs, and the proposed costs for each item are considered fair and reasonable, the contracting officer will give the Lessor a Notice to Proceed. The notice to Proceed will be done through a supplemental lease agreement or by letter.

If the Lessor's cost proposal is deemed other than fair and reasonable and/or it exceeds the Government's budget, one or more of the following actions shall occur.

- 1. The contracting officer will advise the Lessor of any substantial cost deviation by trade.
- If the Lessor's TI costs are determined to be fair and reasonable but are above the Government's budget, the Contracting Officer may need to reduce scope of the build out contemplated by the government. The Lessor will make changes to the drawings if need and revise the costs.
- 3. If the government determines the Lessor's TI costs are fair and reasonable, but is unable to reduce scope of the project, the government may request the Lessor to obtain additional funds to complete the Tenant improvement alterations contemplated by the government.

If a mutual agreement on cost is reached following (3) above, the contracting officer will provide a Notice to Proceed with a Supplemental Lease Agreement or by letter.

If a mutual agreement on cost cannot be reached, the Contracting Officer will advise the Lessor in writing not to proceed with the construction of the premises and will follow procedures identified in Paragraph "(Disputes (Oct 1995)" in the General Clauses section of the lease (GSA Form 3517)...

The Government reserves the right to make cash payments for any or all of the work performed by the Lessor."

Initials: ALP 1 & MINITIALS GOV'S

Lease No. GS-06P-01068 SLA Number 6

Page 5

National Benefits Center Overland Park, KS October 2, 2012

Concept Estimate

TI Breakout 118,277 SF



Page 1 of 4

tem	Description	Cost	Cost/SF
1	General Requirements		
2	Demolition and Protection		
3	Structure/Exterior Modifications		
4	Rough Carpentry		
5	Finish Carpentry and Millwork		
6	Doors, Frames and Hardware		
7	Glass and Glazing		
8	Drywall Systems		
9	Stone and Tile (See Flooring)		
10	Acoustical Ceilings		
11	Flooring		
12	Painting and Wall Coverings	52.00	
13	Specialties		
14	Equipment and Furnishings		
15	Elevators	A CONTRACTOR	
16	Fire Protection		
17	Plumbing		
18	HVAC		
19	Electrical		
	Subtotal		
	Permits, Bonds and Insurance		
	Construction Contingency		
	Fee		
	Total	5	

LEASE NO. GS-06P 0 1 0 6 8

5LA #6

Item	Description	Unit	Quantity	Price	Amount	Cost/SF	Note
2	Demolition and Protection						
	Remove The Following:						F-84
02 40 00	Interior Partitions and Finishes	SF	118,277				
02 40 00	Acoustic Ceilings-2nd Floor	SF	8,200				
02 40 00	Acoustic Ceilings-1st Floor	SF	2,035				
02 40 00	Ceramic Tile, Thinset	SF	58				
02 40 00	Cut & Patch New Door/Wdw Ope	EA	1	16			
02 40 00	Temporary Protection	LS	1	1			
2 40 00	Dumpsters	EA	5				
	Total		5 11 0 O 552(1) ( )				
			5 U.S.C. 552(b)(4)	15			
3	Structure/Exterior Modifications			23			
05 50 00	Chain Link at Storage Area	LF	25				
05 50 00	Chain Gate at Storage Area	EA	1				
32 10 00	6" Protection Bollards	EA	25	400			
32 10 00	Concrete Paving/Ramp Allowance	AL	1				
5 50 00	Operable Partition or Wall Supports	LF	65				
	Total						
	Rough Carpentry						
06 10 00	Misc Blocking,	BF	1,526				
	Total		5 U.S.C. 552(b)(4)	u)			
5	Finish Comenta, and Milhards						
06 20 00	Finish Carpentry and Millwork Chair Railing	LF	269				
6 20 00	Plastic Laminate Base Cabinets	LF	40				
6 20 00	Plastic Laminate Counter Tops	LF	133				
6 20 00	Plastic Laminate Upper Cabinets	LF	15				
6 20 00	Misc. Millwork	SF	118,277				
6 20 00	Layout and Cleanup	SF	118,277				
	Total						
	Total						

LEASE NO. GS-06P 0 1 0 6 8

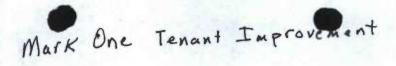
Page 3 of 4

Poors, Frames and Hardware Hollow Metal Door Frames HM SL/BL Frames, ±16 SF/EA	EA					
	EA					
HM SI /RI Frames +16 SF/FA	EA	78		19.701925		
THE OLDET TAINES, ETO OF TEXT	EA	72				
SC Wood Doors, 7' Natural Birch	EA	76				
Traffic Door Premium	EA	6				
Exterior Hollow Metal Doors	EA	2	120			
Finish Hardware, Cylinder Locks	EA	78	9			
Unload & Distribute Dr, Frame, Hdv	EA	80				
Total						
		5 U.S.C. 552(b)(4)				
Glass and Glazing						
Interior Storefront	SF	275				
Entrance Doors, 7 Feet Tall	EA	2				
Blast Resistant Glass Film/rated caulk	SF	5,198				
Blast Resistant Glass Perimeter Trim	LF					
Glaze Sidelites & Borrow Lites						
Final Glass Cleaning	SF	18,708	-			
Total			4			
	0.5					
		1	3			
Layout and Cleanup	SF	118,277				
Total						
tone and Tile (See Flooring)						
Total						
coustical Ceilings		11	4.00			
PCI Ceiling Budget	LS	1				
Total						
looring						
Property and the second	10	4	1			
Campione Flooring and Tile (Main I	LS		2			
Total						
1	Electronic Lock Premium Unload & Distribute Dr, Frame, Hdv  Total  lass and Glazing Interior Storefront Entrance Doors, 7 Feet Tall Blast Resistant Glass Film/rated caulk Blast Resistant Glass Perimeter Trim Glaze Sidelites & Borrow Lites Door Lites and Misc Glazing Final Glass Cleaning  Total  rywall Systems PCI Drywall Budget Layout and Cleanup  Total  cone and Tile (See Flooring)  Total  coustical Ceilings PCI Ceiling Budget  Total	Electronic Lock Premium Unload & Distribute Dr, Frame, Hdv  Total  Ilass and Glazing Interior Storefront Entrance Doors, 7 Feet Tall Blast Resistant Glass Film/rated caulk Blast Resistant Glass Perimeter Trim Glaze Sidelites & Borrow Lites Door Lites and Misc Glazing Final Glass Cleaning  Total  Total  Total  Total  Total  Total  Coustical Ceilings PCI Ceiling Budget Campione Flooring and Tile (Main I Campione Flooring and Tile (Anne)  Campione Flooring and Tile (Anne) LS	Electronic Lock Premium Unload & Distribute Dr, Frame, Hdv  Total  Total  SU.S.C. 552(b)(4)  Lass and Glazing Interior Storefront Entrance Doors, 7 Feet Tall EA 2 Blast Resistant Glass Film/rated caulk Blast Resistant Glass Perimeter Trim Glaze Sidelites & Borrow Lites Door Lites and Misc Glazing Final Glass Cleaning  Total  Total  Total  Total  Coustical Ceilings PCI Ceiling Budget Total  Couring Campione Flooring and Tile (Main I LS 1 Campione Flooring and Tile (Anne)  LS 1  LS 1  Campione Flooring and Tile (Anne)  LS 1  Campione Flooring and Tile (Anne)	Electronic Lock Premium Unload & Distribute Dr, Frame, Hdv  Total  Total  SUSC 552(b)(4)   lass and Glazing Interior Storefront Entrance Doors, 7 Feet Tall Blast Resistant Glass Film/rated caulk Blast Resistant Glass Perimeter Trim Glaze Sidelites & Borrow Lites Door Lites and Misc Glazing Final Glass Cleaning  Total  Total  Total  Total  Total  Total  Coustical Ceilings PCI Ceiling Budget LS  Total  Total  Cooring Campione Flooring and Tile (Main I LS Campione Flooring and Tile (Anne)  LS  1  1  1  1  1  1  1  1  1  1  1  1  1	Electronic Lock Premium Unload & Distribute Dr, Frame, Hdv  Total  Total  Total  SUSC 5326(4)   Blass and Glazing Interior Storefront Entrance Doors, 7 Feet Tall EA 2 Blast Resistant Glass Film/rated caulk SF 5,198 Blast Resistant Glass Perimeter Trim Glaze Sidelites & Borrow Lites Door Lites and Misc Glazing Final Glass Cleaning  Total  County and Cleanup  Total  Total	Electronic Lock Premium Unload & Distribute Dr, Frame, Hdv  Total  Total  Total  Total  Susc 5006/60  Ilass and Glazing Interior Storefront Entrance Doors, 7 Feet Tall En

LEASE NO. GS-06P 0 1 0 6 8

5LA #6

Item	Description	Unit	Quantity	Price	Amount	Cost/SF	Note
12	Painting and Wall Coverings		A Comme			4,770,70	
09 90 00	Unpainted Exposed Structure	SF	141,932				
09 90 00	Color Inc Pricing	LS	1				
	Total		2010				
	Specialties						
10 26 00	Wall Protection Rail	LF	758				
10 26 00	Corner Guards	EA	342				
10 26 00	FRP Wall Protection 4' high	SF	1,500				
10 10 00	Door Signage	EA	160				
10 22 00	Install Existing Operable Walls	SF	650				
10 10 00	Misc Specialties	SF	106,449				
	Total		1377				
			11102				
			The state of the s				
	Equipment and Furnishings						
12 20 00	Mini Blinds-Annex	SF	4,600				
			100				
	Total						
			- 1275				
			The state of				
15	Elevators		5 U.S.C. 552(b)(4)				
	Total		THE PARTY OF				
40	Fire Protection						
		10	4				
21 00 00	Fire Protection Estimate	LS	1				
	Total						
	Total		12,000				
			The same				
17	Plumbing						
22 00 00	Plumbing Estimate	LS	1				
22 00 00	Fluiribing Estimate	LO					
	Total						
	1000						
18	HVAC						
23 00 00	HVAC Estimate	LS	1				
10000							
	Total						
	Electrical						
26 00 00	Electrical Estimate	LS	1				
	Total		1000				
	00 000 - 4 6 4 6		- 11				
ASE NO.	GS-06P 0 1 0 6 8		SLAFI	0	Initials: A	LPA &	



TENANT FINISH COMPONENTS
LIGHTING 1ST FLOOR MAIN
DEVICES 2ND FLOOR MAIN
DEVICES 1ST FLOOR MAIN
DEVICES ANNEX
BRANCH WIRING
FIRE ALARM
VOICE AND DATA 2ND FLOOR MAIN
VOICE AND DATA 1ST FLOOR MAIN
VOICE AND DATA ANNEX
CABLE TRAY
SECURITY SYSTEM USING EXISTING
SECURITY 2ND FLOOR MAIN
SECURITY 1ST FLOOR MAIN
SECURITY ANNEX
TVSS
AV ROUGH IN

5 U.S.C. 552(b)(4)

5LA # 6

LEASE NO. GS-06P 0 1 068

## Mark One

Worksheet Location: VOICE DATA 2ND FLOOR MAIN (Sheet 16)

## **Estimate Report**

Estimate:

Estimated by:

File: DHS Electrical and low voltage.bhs

10/10/12 2:07:21 PM

Page 1

```
Quantity Mat. Ea. Lab. Ea.
                                                                       Total Ea.
                                                                                    Ext. Total
DB #
        Ph. Description
          0 A2112 VD-CAT 6 100' W/3 JACKS (Qty 364) (Exploded Assembly)
          O CATEGORY 6 w/ 3 JACKS PE
I 11561 25 SIG PAN-SURFACE-COVER
I 12069
          0 CAT- 6- RJ-45 CONNECTORS
 11529
        25 SIG-CABLE-LABELS
         25 SIG-CABLE-TESTING
 11530
I 11564 25 SIG PAN-BLANK-MODULE
        O CATEGORY 6 PLENUM CABLE
 12068
          0 Material only cat 6 17 P
        25 SIG-6IN-J-HANGER-W-ASSEM
I
 11516
         O FIRE SEALANT 11 OZ TUBE
I 11890
          0 MDF/IDF ROOMS
I 11514 25 SIG-7FT-X-19IN-REL-RACK
   330 30 AN-1/2X2-3/4 RAWL-STUD
I 11604
         25 SIG HV WIRE MNGTPNL 4HRZ
I 11524 25 SIG-RACK-GRD-KIT
  8194
          4 WC-THHN-STRA #6
          O PATCH PANELS FOR DATA
         25 SIG-L5-48-PORT-PATCH-PNL
I 11532
I 11528 25 SIG-PAIR-TERMINATIONS
          O VOICE BACKBONE CABLING B
I 11569
         25 SIG 4X8 SHEET OF PLYWOOD
          0 300 PAIR COPPER PLENUM
          0 200 PAIR COPPER PLENUM
I 11480 25 SIG-100PR-TELE-CABLE-PLN
I 11478
        25 SIG-50PR-TELE-CABLE-PLN
I 11476
       25 SIG-25PR-TELE-CABLE-PLN
 11606
         25 SIG SIEMN HGR-PLAS D RNG
  8046 30 TY-RAP TY526 12 IN
I 11593
       25 SIG 110 WRBLK 100PR W/LG
          0 110 WRBLK 300 PR W/ LG
         25 SIG 4PR 110 CONN BLOCK
  11594
         25 SIG-PAIR-TERMINATIONS
T 11528
I 11606 25 SIG SIEMN HGR-PLAS D RNG
I 11568 25 SIG FIRE-CAULK
          O CROSSCONNECTS / CHECK DR
I 11528 25 SIG-PAIR-TERMINATIONS
          O CROSSCONNECT WIRE
          O FIBER BACKBONE
I 11401 44 FIBER 2/C A-U-MAX RISER
I 11403 44 FIBER 6/C A-U-MAX RISER
I 11404 44 FIBER 12/C A-U-MAX RISER
I 11521 25 SIG-FIBER-ST-CONN.-UV
I 11551
          1 SIG-1 INTERDUCT
I 11424
       44 FIB 24 CABINET W
            (3) 8PACKS&24CONNS.
I 11441
         44 FIB MM/SM LOSS TEST SET
          0 Data room ladder tray
          0 12" ladder tray X 10'
   9197 12 CBT-TRAY DROPOUT 12 IN
I
          0 wall mount supports for
F
          0 rack supports for 12" tr
F
          0 Ladder tray splices
    458 31 BL-1/2X6 ALL-THREAD ROD
I
    342 30 AN-1/2-13 LEAD ANCHOR
   2256 30 FA-1/2 X 3/16 FLAT WASH
```

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File: DHS Electrical and low voltage.bhs

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Page 2

Regular Worksheet Page
Page Multiplier = 1
Material Multiplier = 1
Labor Multiplier = 1
Phase = 0 : Phase Multiplier = 1
Page is Active.

Extended Material Total = \$175,548.42 Extended Labor Total = \$108,932.23 Page Total = \$284,480.65 5 U.S.C. 552(b)(4)

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File: DHS Electrical and low voltage.bhs

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Page 3

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Worksheet Location: VOICE DATA 1ST FLOOR MAIN (Sheet 17)
                                       Quantity Mat. Ea. Lab. Ea.
                                                                     Total Ea.
                                                                                  Ext. Total
DR #
        Ph. Description
          0 A2112 VD-CAT 6 100' W/3 JACKS (Qty 40) (Exploded Assembly)
          O CATEGORY 6 w/ 3 JACKS PE
T 11561
        25 SIG PAN-SURFACE-COVER
I 12069
         0 CAT- 6- RJ-45 CONNECTORS
I 11529 25 SIG-CABLE-LABELS
 11530
        25 SIG-CABLE-TESTING
I 11564
        25 SIG PAN-BLANK-MODULE
I 12068
          O CATEGORY 6 PLENUM CABLE
Faterial 0 Material only cat 6 17 P
I 11516 25 SIG-6IN-J-HANGER-W-ASSEM
I 11890
          O FIRE SEALANT 11 OZ TUBE
          0 MDF/IDF ROOMS
I 11514 25 SIG-7FT-X-19IN-REL-RACK
    330 30 AN-1/2X2-3/4 RAWL-STUD
 11604
        25 SIG HV WIRE MNGTPNL 4HRZ
        25 SIG-RACK-GRD-KIT
I
 11524
  8194
          4 WC-THHN-STRA #6
          O PATCH PANELS FOR DATA
I 11532 25 SIG-L5-48-PORT-PATCH-PNL
        25 SIG-PAIR-TERMINATIONS
I 11528
          O VOICE BACKBONE CABLING B
        25 SIG 4X8 SHEET OF PLYWOOD
I 11569
300 PAIR 0 300 PAIR COPPER PLENUM
FOO PAIR O 200 PAIR COPPER PLENUM
I 11480 25 SIG-100PR-TELE-CABLE-PLN
I 11478 25 SIG-50PR-TELE-CABLE-PLN
I 11476
       25 SIG-25PR-TELE-CABLE-PLN
        25 SIG SIEMN HGR-PLAS D RNG
T 11606
   8046
        30 TY-RAP TY526 12 IN
I 11593 25 SIG 110 WRBLK 100PR W/LG
F10 WRBL 0 110 WRBLK 300 PR W/ LG
I 11594 25 SIG 4PR 110 CONN BLOCK
        25 SIG-PAIR-TERMINATIONS
  11528
I 11606 25 SIG SIEMN HGR-PLAS D RNG
       25 SIG FIRE-CAULK
I 11568
          O CROSSCONNECTS / CHECK DR
I 11528 25 SIG-PAIR-TERMINATIONS
FROSSCON
         O CROSSCONNECT WIRE
          O FIBER BACKBONE
I 11401
        44 FIBER 2/C A-U-MAX RISER
T 11403
        44 FIBER 6/C A-U-MAX RISER
 11404
        44 FIBER 12/C A-U-MAX RISER
I 11521 25 SIG-FIBER-ST-CONN.-UV
I 11551
         1 SIG-1 INTERDUCT
        44 FIB 24 CABINET W
I 11424
            (3) 8PACKS&24CONNS
        44 FIB MM/SM LOSS TEST SET
T 11441
          O Data room ladder tray
F2" ladd 0 12" ladder tray X 10'
I 9197 12 CBT-TRAY DROPOUT 12 IN
Fall mou 0 wall mount supports for
Fack sup 0 rack supports for 12" tr
Fadder t 0 Ladder tray splices
   458 31 BL-1/2X6 ALL-THREAD ROD
   342
        30 AN-1/2-13 LEAD ANCHOR
I 2256 30 FA-1/2 X 3/16 FLAT WASH
```

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Page 4

0 End of Exploded Assembly A2112

I 12068 0 CATEGORY 6 PLENUM CABLE
I 12072 0 CAT 6 PATCH CORDS 9'
F 0 ADD LABELS TO PATCH

CORDS

Regular Worksheet Page
Page Multiplier = 1
Material Multiplier = 1
Labor Multiplier = 1
Phase = 0 : Phase Multiplier = 1
Page is Active.

Extended Material Total = \$22,518.94 Extended Labor Total = \$14,151.20 Page Total = \$36,670.14 5 U.S.C. 552(b)(4)

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Page 5

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Worksheet Location: VOICE DATA ANNEX (Sheet 18)
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DB #
        Ph. Description
                                       Quantity Mat. Ea. Lab. Ea.
                                                                      Total Ea. Ext. Total
          0 A2112 VD-CAT 6 100' W/3 JACKS (Qty 331) (Exploded Assembly)
          O CATEGORY 6 w/ 3 JACKS PE
I 11561
         25 SIG PAN-SURFACE-COVER
I 12069
          0 CAT- 6- RJ-45 CONNECTORS
I 11529 25 SIG-CABLE-LABELS
I 11530 25 SIG-CABLE-TESTING
I 11564 25 SIG PAN-BLANK-MODULE
I 12068
          O CATEGORY 6 PLENUM CABLE
Material 0 Material only cat 6 17 P
I 11516 25 SIG-6IN-J-HANGER-W-ASSEM
I 11890
          O FIRE SEALANT 11 OZ TUBE
          0 MDF/IDF ROOMS
I 11514
        25 SIG-7FT-X-19IN-REL-RACK
    330 30 AN-1/2X2-3/4 RAWL-STUD
  11604
         25 SIG HV WIRE MNGTPNL 4HRZ
         25 SIG-RACK-GRD-KIT
I 11524
  8194
          4 WC-THHN-STRA #6
          0 PATCH PANELS FOR DATA
I 11532 25 SIG-L5-48-PORT-PATCH-PNL
I 11528
         25 SIG-PAIR-TERMINATIONS
          0 VOICE BACKBONE CABLING B
I 11569 25 SIG 4X8 SHEET OF PLYWOOD
300 PAIR 0 300 PAIR COPPER PLENUM
200 PAIR 0 200 PAIR COPPER PLENUM
I 11480 25 SIG-100PR-TELE-CABLE-PLN
I 11478 25 SIG-50PR-TELE-CABLE-PLN
I 11476 25 SIG-25PR-TELE-CABLE-PLN
I 11606 25 SIG SIEMN HGR-PLAS D RNG
I 8046 30 TY-RAP TY526 12 IN
        30 TY-RAP TY526 12 IN
I 11593 25 SIG 110 WRBLK 100PR W/LG
110 WRBL 0 110 WRBLK 300 PR W/ LG
I 11594 25 SIG 4PR 110 CONN BLOCK
I 11528
         25 SIG-PAIR-TERMINATIONS
I 11606 25 SIG SIEMN HGR-PLAS D RNG
I 11568 25 SIG FIRE-CAULK
          0 CROSSCONNECTS / CHECK DR
I 11528 25 SIG-PAIR-TERMINATIONS
CROSSCON O CROSSCONNECT WIRE
          O FIBER BACKBONE
I 11401 44 FIBER 2/C A-U-MAX RISER
I 11403 44 FIBER 6/C A-U-MAX RISER
I 11404 44 FIBER 12/C A-U-MAX RISER
I 11521 25 SIG-FIBER-ST-CONN.-UV
I 11551
          1 SIG-1 INTERDUCT
I 11424 44 FIB 24 CABINET W
            (3) 8PACKS&24CONNS.
I 11441
       44 FIB MM/SM LOSS TEST SET
          0 Data room ladder tray
12" ladd 0 12" ladder tray X 10'
I 9197 12 CBT-TRAY DROPOUT 12 IN
wall mou 0 wall mount supports for
rack sup 0 rack supports for 12" tr
Ladder t 0 Ladder tray splices
    458 31 BL-1/2X6 ALL-THREAD ROD
    342 30 AN-1/2-13 LEAD ANCHOR
I 2256 30 FA-1/2 X 3/16 FLAT WASH
```

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Page 6

O End of Exploded Assembly A2112
I 12068 O CATEGORY 6 PLENUM CABLE

I 12072 0 CAT 6 PATCH CORDS 9'
F 0 ADD TO LABEL PATCH CORDS

Regular Worksheet Page
Page Multiplier = 1
Material Multiplier = 1
Labor Multiplier = 1
Phase = 0 : Phase Multiplier = 1
Page is Active.

Extended Material Total = \$188,739.31 Extended Labor Total = \$117,098.79 Page Total = \$305,838.10 5 U.S.C. 552(b)(4)

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